

11LS1-4PG

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Enclosed Switches Series LS: Side Rotary with 1.5 in Fixed Length Lever; Steel Roller; 2NC 2NO DPDT Snap Action, Double Break; PG13,5 conduit; Compact/Non-Plug-in

Actual product appearance may vary.

Product Specifications

Availability	Global
Operating Force (OF)	0,51 N m [4.5 in lb] max.
Full Overtravel Force	8,13 N m [6 in lb] max.
Release Force	0,08 N m [0.75 in lb] min.
Pretravel (PT)	23° max.
Overtravel (OT)	27° min.
Differential Travel (DT)	16° max.
Product Type	MICRO SWITCH™ Compact Limit Switches
Actuator	Side Rotary
Lever Type	1.5 in Fixed Length Lever with front mounted Steel Roller (.75 in dia. x .25 in wide)
Circuitry	2NC 2NO DPDT Snap Action, Double-Break
Ampere Rating	10 A Ind.
Supply Voltage	120 Vac/240 Vac
Housing Material	Zinc Die-Cast
Termination Type	PG13,5
Housing Type	Compact / Non Plug-In
Series Name	LS
Sealing	NEMA 1, 3, 4, 6, 13
Operating Temperature	-29 °C to 71 °C [-20 °F to 160 °F]
UNSPSC Code	39122213
UNSPSC Commodity	39122213 Limit Switches
Sealed	Industrial